Fig. 1

																	ATG Met		AGA Arg	
TTC	ТТА	GAC	CTC	тст	TTG	СТА	ATT	CTC	ACC	CTC	TTC	СТА	ACA	ACT	CCT	GCT			_	1
Phe						Leu											Val			
1 ne	ьеи	rui	Беи	Der	Den	Lea	110	Lew		200										
GAT	GTT	AGC	TTC	CGT	TTA	TCA	GGT	GCA	ACA	AGC	AGT	TCC	TAT	GGA	GTT	TTC	ATT	TCA	AAT	
						Ser											Ile	Ser		
1									10										20	
						AAT												TCC		
Leu	Arg	Lys	Ala	Leu	Pro	Asn	Glu	Arg		Leu	Tyr	Asp	Ile	Pro	Leu	Leu	Arg	Ser	Ser 40	
				~	000	T. C	00.4	TTC	30	CAT	CTC	A C A	4 A T	TAC	GCC	GAT	GΔΔ	ACC		
						TAC			Ile					Tyr				Thr	Ile	
Leu	Pro	Gly	Ser	Gin	Arg	Tyr	Ala	Leu	50	1113	Lcu	TIM	7 KSII	1,11	2 114	Пор	010		60	
TCA	CTG	GCC	ΔΤΔ	GAC	GTA	ACG	AAC	GTC		ATT	ATG	GGA	TAT	CGC	GCT	GGC	GAT	ACA	TCC	
						Thr								Arg				Thr	Ser	
									70										80	
						TCT													ATG	
Tyr	Phe	Phe	Asn	Glu	Ala	Ser	Ala	Thr	Glu	Ala	Ala	Lys	Tyr	Val	Phe	Lys	Asp	Ala	Met	
									90		.		comm.		A OT	CCT	CCA	CCC	100	
CGA	AAA	GTT	ACG	CTT	CCA	TAT	TCT	GGC	AAT	TAC	GAA	. AGG	CII	CAA	ACI	GC I	GCA Ala	Gly	AAA	
Arg	Lys	Val	Thr	Leu	Pro	Tyr	Ser	Gly		1 yr	Glü	Arg	Leu	GIII	1111	Ala	Ala	Oly	120	
4 T 4	A C) C		A A T	. A TT	CCC	CTT	GGA	СТС	110 CCT	GCT	TTG	GAC	AGT	GCC	ATT	ACC	ACT	TTG		
A1A Ile			AA1			Leu										Thr	Thr	Leu	Phe	
IIC	Aig	Olu	ASH	ne	110	Dou	0.5	200	130										140	
TAC	TAC	AAC	GCC	AAT	TCT	GCT	GCG	TCG	GCA	CTT	ATT	GTA	CTC	ATT	CAG	TCG	ACG	TCT	GAG	i
Tyr	Tyr	Asn	Ala	Asn	Ser	Ala	Ala	Ser	Ala	Leu	Met	Val	Leu	Ile	Gln	Ser	Thr	Ser	Glu	
									150										160	
						ATT					GGG	AAC	G CGT	GTT	GAC	AAA	ACC	TTC	CTA	
Ala	Ala	Arg	Tyr	Lys	Phe	Ile	Glu	Gln		Ile	Gly	Lys	Arg	Val	Asp	Lys	ınr	Pne	180	
CCA	AGT	тта	GCA	ATT	· ATA	AGT	TTG	GAA	170 AAT	AGI	TGG	TCT	GCT	CTC	TCC	AAC	CAA	ATT		
Pro	Ser		Ala		Ile				Asn					Leu				Ile	Gln	
									190										200	
ATA	GCC	G AGI	ACT	AAT	CAA	GGA	CAC	TTT	GAA	AG]	CCI	GTI	GTC	G CTT	ATA	AAT	GCT	CAA	AAC	,
Ile	Ala	Ser	Thr	Asn	Asn	Gly	Gln	Phe	Glu	Ser	Pro	Val	Val	Leu	Ile	Asn	Ala	Gln		
									210										220	
AA	CGA	GTC	ACC	ATA	ACC	AAT	GTT	GAT	GCT	GGA	GTT	GTA	ACC	TCC	AAC	ATC	GCG	TTC	CTC	j
Gln	Arg	Val	Thr	lle	Thr	Asn	Val	Asp	Aia 230		vai	vai	1 nr	Ser	ASII	пе	Ala	Leu	240	
CTG	AA7	Γ AGA	AAC	CAAT	ATC	GCA	. ↓		ATO	GA7				CCT						
Leu	Asn	Arg	Asn	Asn	Met	: Ala 247		Ala	Met	Asp	Asp	Asp	Val	Pro	Met	Ihr	Gln	Ser	rne	
GGA	TGI	GGA	A AGI	TAT	GCT	ATT		3												
			Ser			Leu														